



CONSERVATION BY DESIGN LIMITED

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Material Safety Data Sheet

Gabrosa P 200 G

Appearance:

Light coloured hygroscopic free-flowing powder

TEST	LIMITS	METHOD
Sodium CMC, dry basis	72% min	ASTM - D1439
Moisture, as packed	8% max	ASTM - D1439
Degree of Substitution	0.7 - 0.8	ASTM - D1439
pH of 1% Solution (25×C)	7.0 - 10.0	U.S.P. -XXI
Viscosity, as received -2% solution in distilled water (25×C)	9000 mPa.s min	Azko SAM: 662.01 Brf. LVF Spindle # 4/30 rpm
Sieve Limit, retained on: -16 mesh ASTM (1.18mm) -200 mesh ASTM (0.075mm)	1% max 95% min	Akzo Nobel 115.11
Bulk Density (poured)	450-650 kg/m ³	Akzo Nobel 115.12

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